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Glagolev, N. M., Ibragimov [A. B.] and Tsvetkova, N. I.
DEVELOPMENT OF TRACTION DIESELS; PROJECTED SOVIET HIGH SPEED DIESEL ENGINE [Napravleniya Razvitiya Teplovoznykh Dvigateley]. [1960] [4]p. M 1086.
Order from LC or SLA mi$1.80, ph$1.80 60-13891

Abstract trans. of Vestnik Mashinostroyeniya (USSR) 1959 [v. 39] no. 3, p. 3-8.

(Machinery--Engines, TT, v. 5, no. 9)

60-13891

1. Diesel engines--USSR
2. Diesel engines--Economic aspects
I. Glagolev, N. M.
II. Ibragimov, A. B.
III. Tsvetkova, N. I.
IV. DSIR LLU M.1086
V. Title: Projected...

Office of Technical Services

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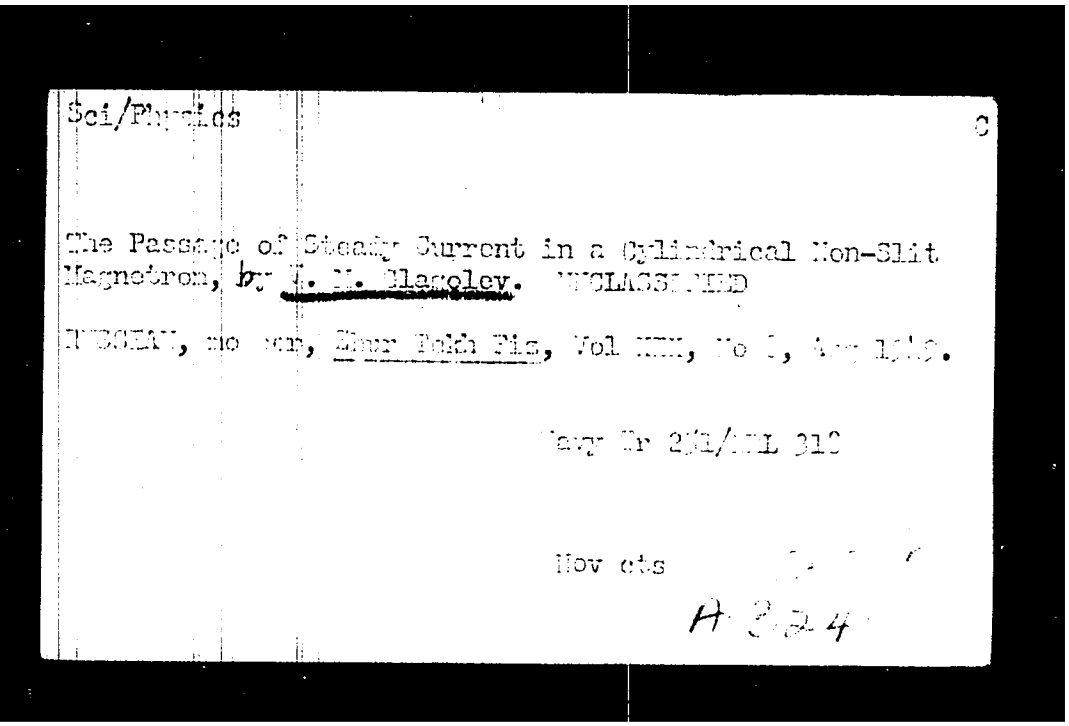

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Inelastic Interaction of 7-Bev Negative Pions With Nucleons, by V. A. Belyakov, Wang Shu-Fen, V. V. Glagolev, et al, 7 pp.

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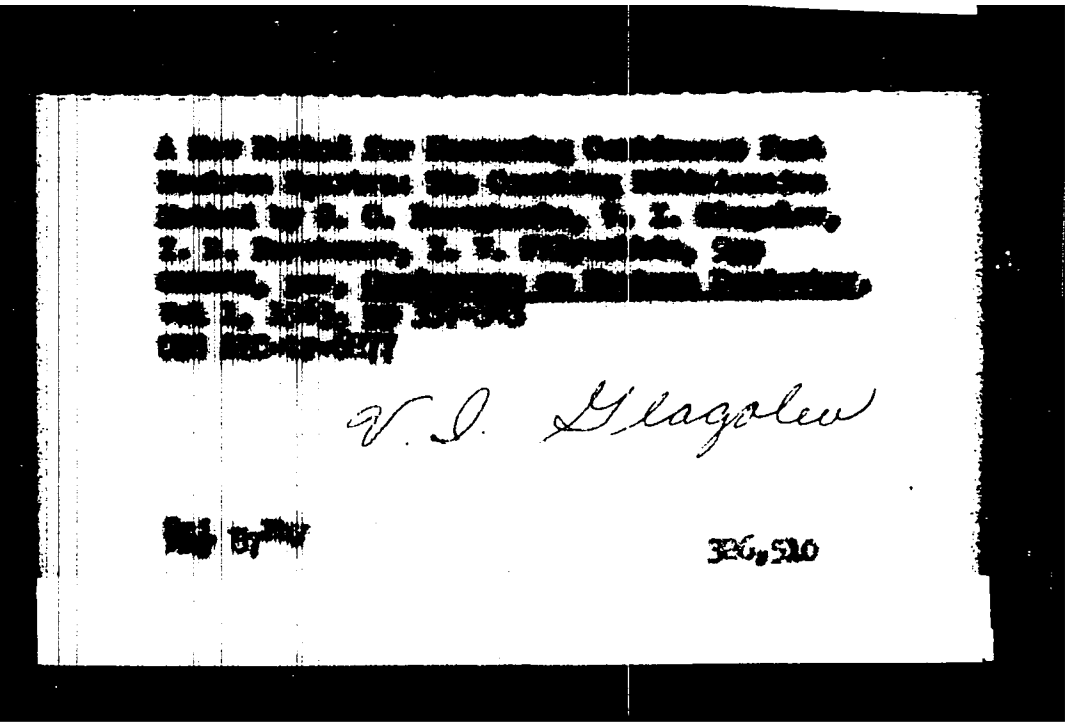

V. I. Glagolew

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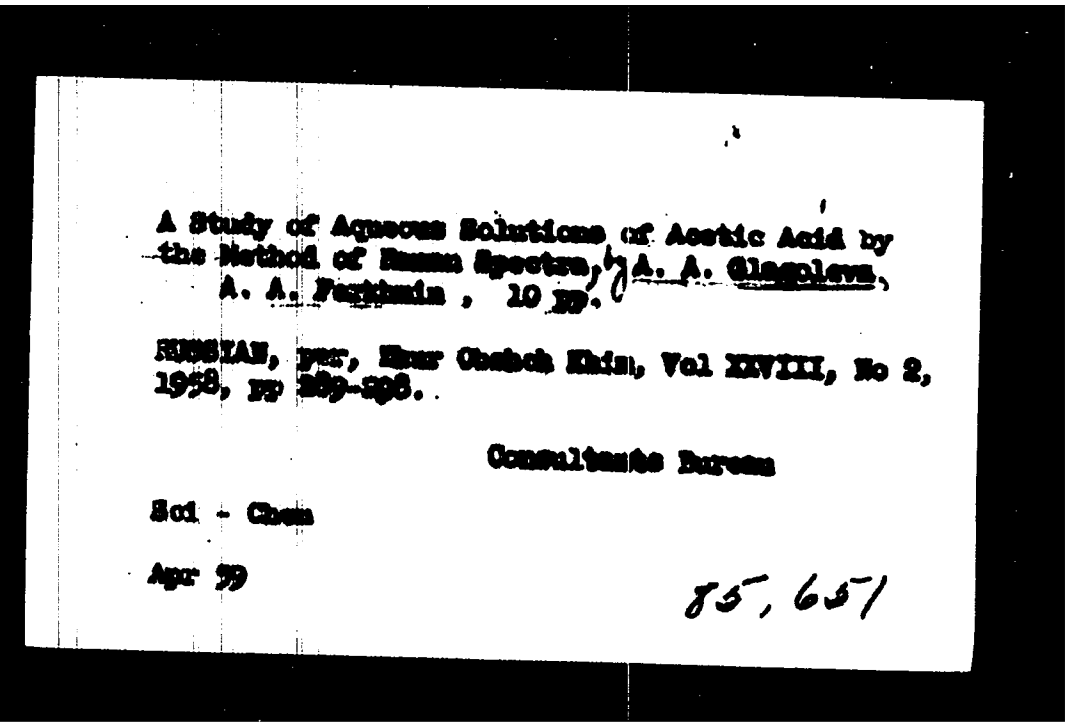

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Glagoleva, A. A.
EQUILIBRIUM OF THE SYSTEM FORMIC ACID-WATER. [1960] 4p. 26 refs. TL 1234; M2139.
Order from LC or SLA mi$1.80, ph$1.80 61-13634

Trans. of [Zhurnal Obshchey Khimii] (USSR) 1941, v. 11, no. 10, p. 765-767.

The phase diagram of the formic acid-water system has two characteristic maxima, corresponding to 1 g-mole water to 1 g-mole acid and 2 g-mole water to 1 g-mole acid. Three regions of eutectic crystallization are apparent on the phase diagram. Formic acid forms two stable systems with water in solution: $HCOOH \cdot H_2O$ and $HCOOH \cdot 2H_2O$. (Author)

(Chemistry--Physical; TT, v. 5, no. 3)

61-13634

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I. Glagoleva, A. A.
II. Trans-TL-1234
III. DSIR LLU M.2139

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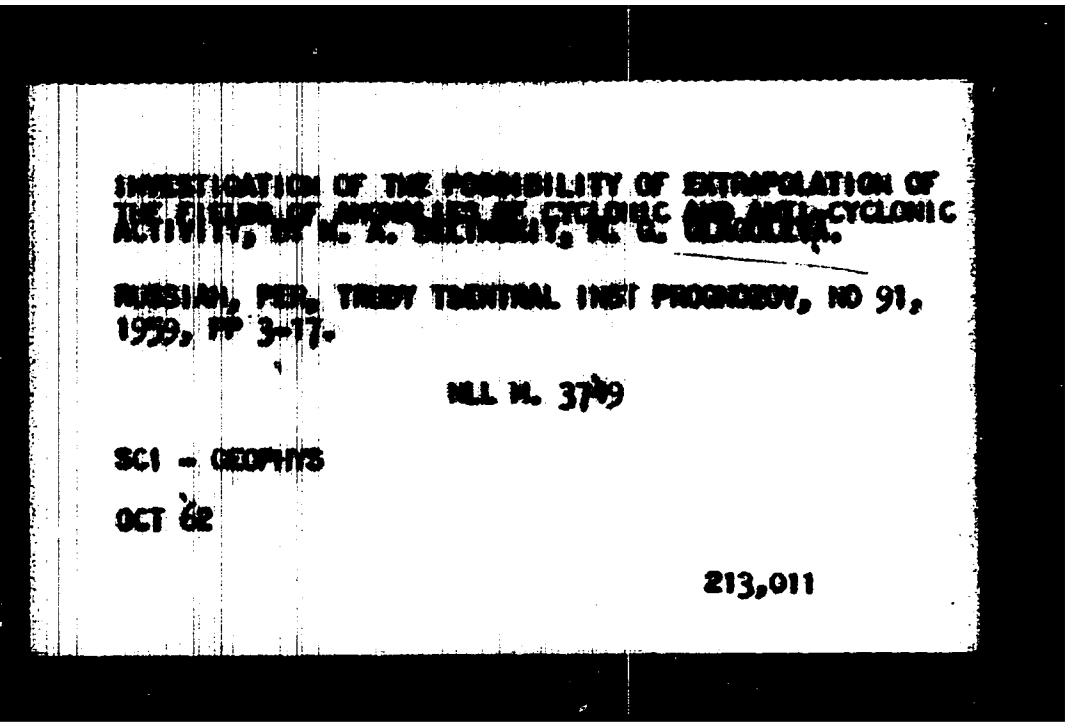

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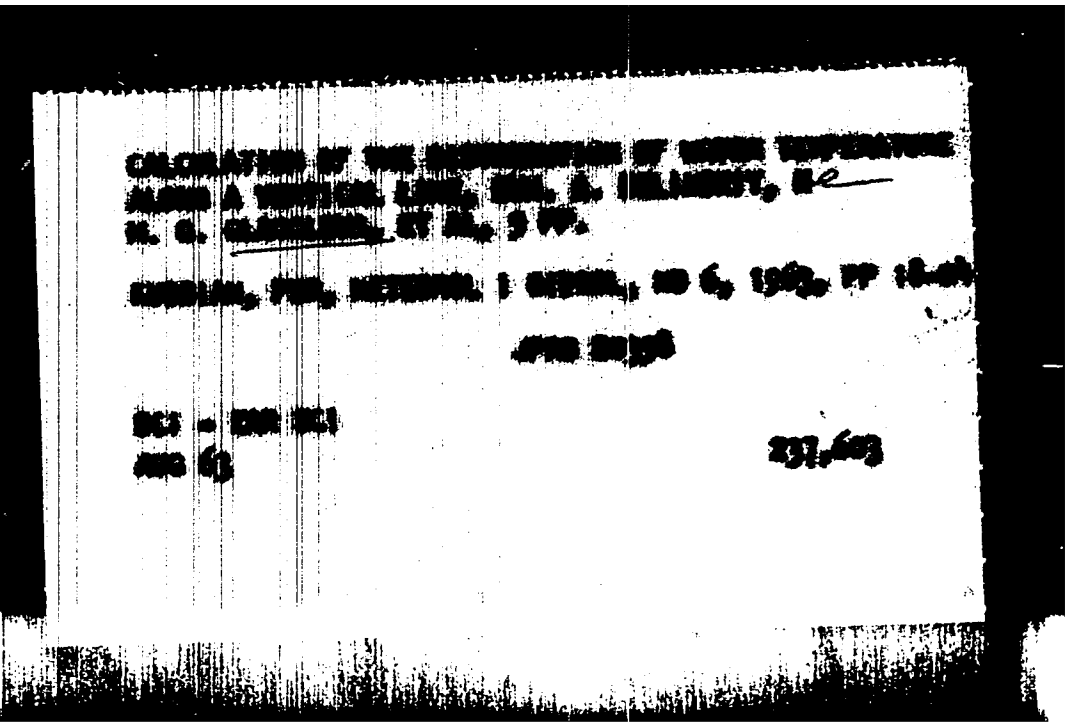

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JPRS 18821

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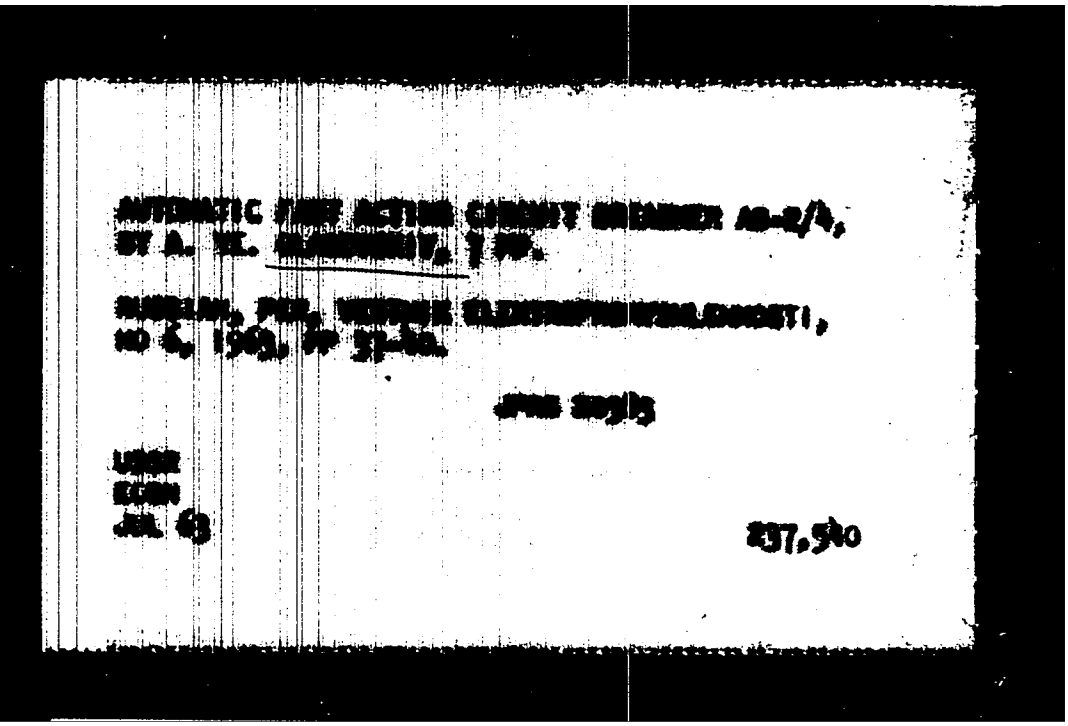

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Frequency-Dependent Isotherms of the Surface Resistance of Superconductors, by A. A. Galkin, P. A. [redacted] Bezugluiy, 7 pp.

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Glander, F.
INVESTIGATIONS ON THE QUESTION OF THE REINFORCING EFFECT OF FILLERS IN VULCANIZED PRODUCTS. [1963] 17p. (figs. omitted) 14 refs.
Order from SLA $1.60 63-16251

Trans. of Kautschuk und Gummi (West Germany) 1961, v. 14, no. 10, p. WT 302 - WT 307.

DESCRIPTORS: *Rubber, Vulcanizates, *Fillers, Volumetric analysis, Density, Physical properties.

Topics include: A new volumetric method for the determination of the activity of fillers; adsorbable as well as desorbable shell in the reinforcing fillers; and parallelism between physical values of vulcanates and analytical chemical results.

(Materials--Rubber, TT, v. 10, no. 5)

63-16251

1. Glander, F.

A242810

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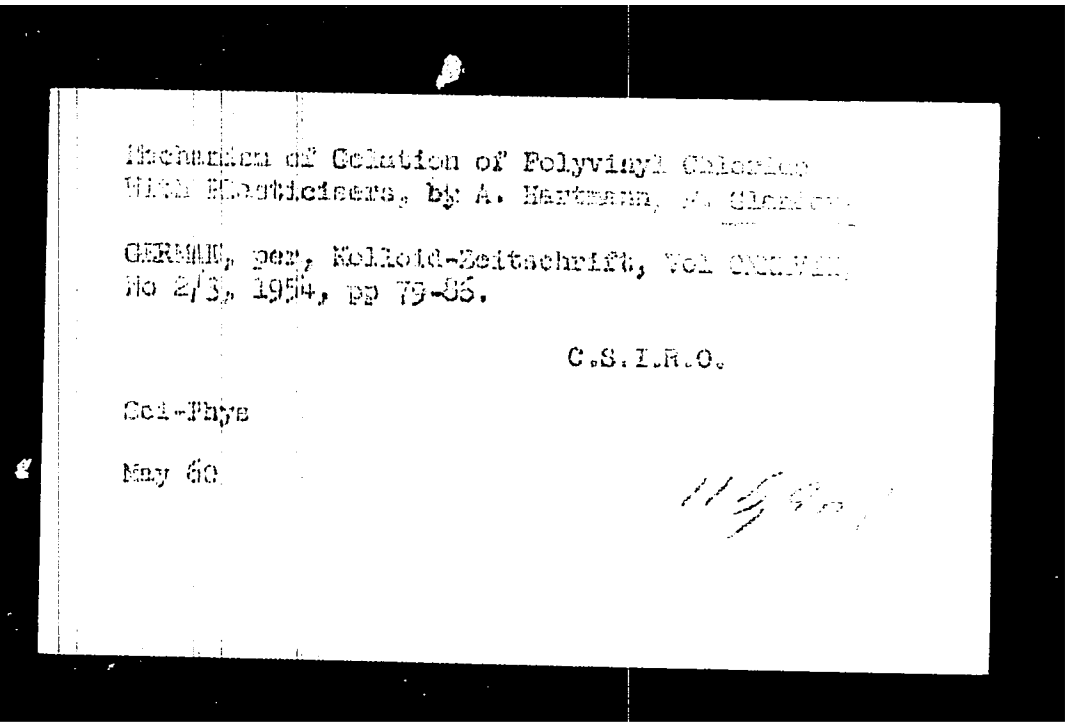

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C.S.I.R.O.

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BMEM 3250

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INVESTIGATION OF STATES OF DISORDER IN TIN DIOXIDE. Doctoral thesis. 9p.
Order from SLA: $1.10 as TT-65-13758

Condensed trans. of unpublished doctoral thesis, 1954.

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USA Corps of Engr, Waterways Exper Sta Tr 45-3

Sci - Engineering, hydraulics, naval
Econ - Transportation, river, water

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Installations for Studying Variations in the Electrical Properties of Semiconductors in a Nuclear Radiation Field, by G. Glants, N. Dutcenku, 14 pp.

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Evidence of the Autoamtic Action of Isohemotransfusion on the Functional Condition of the Nervous System, by R. M. Glants, 4 pp.

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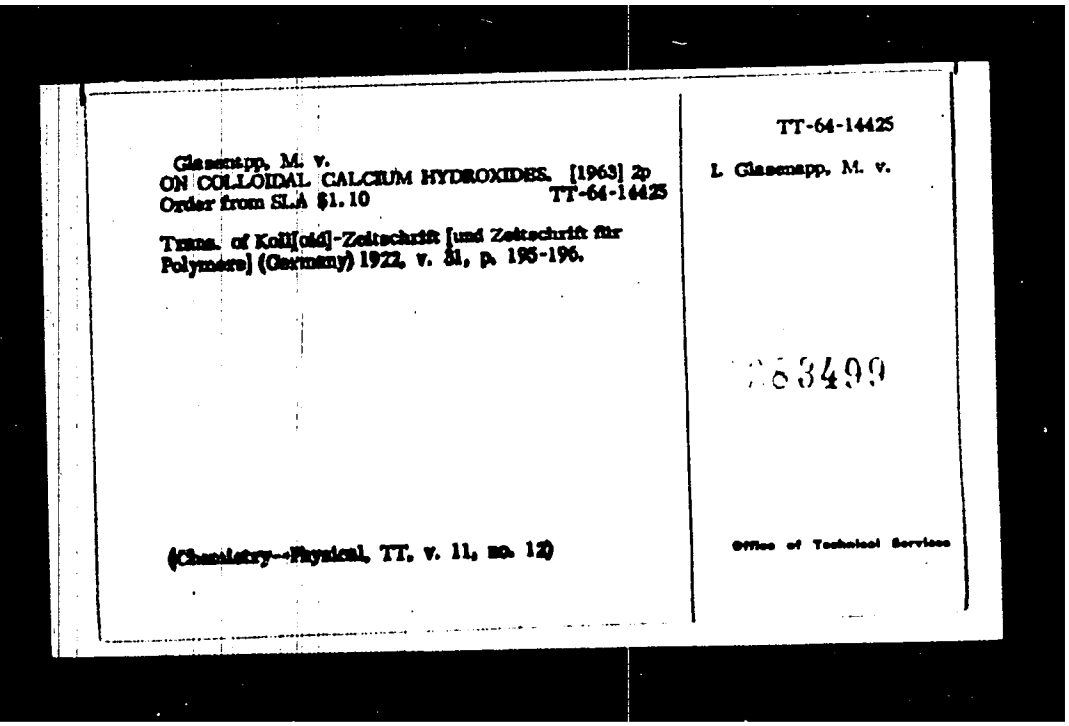

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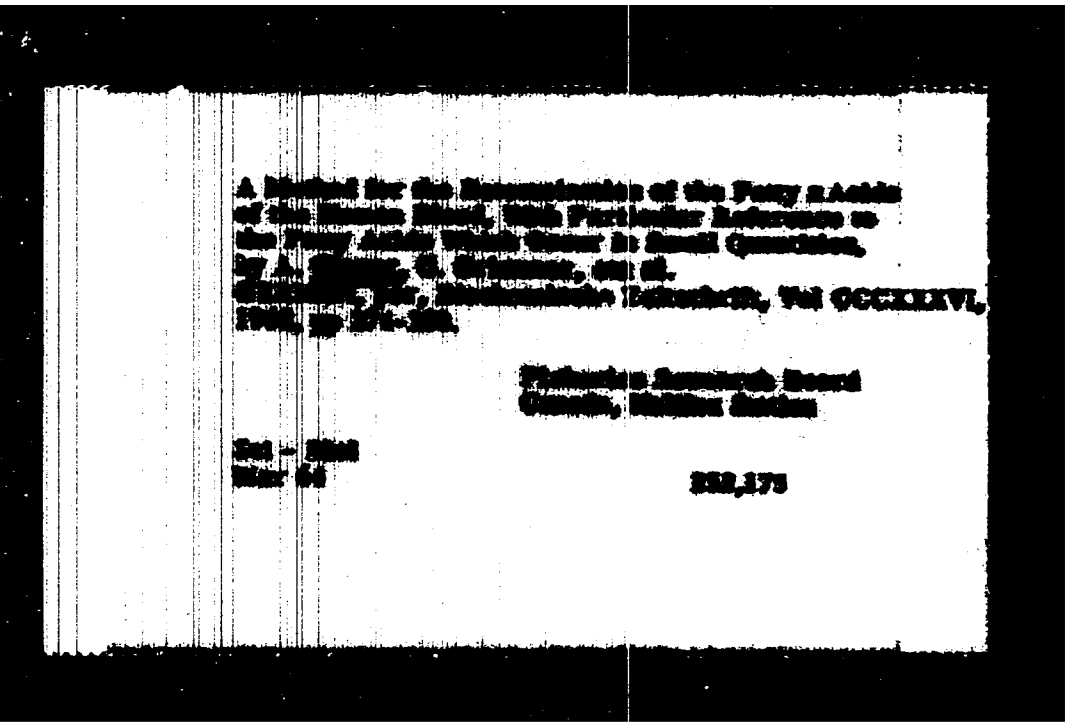

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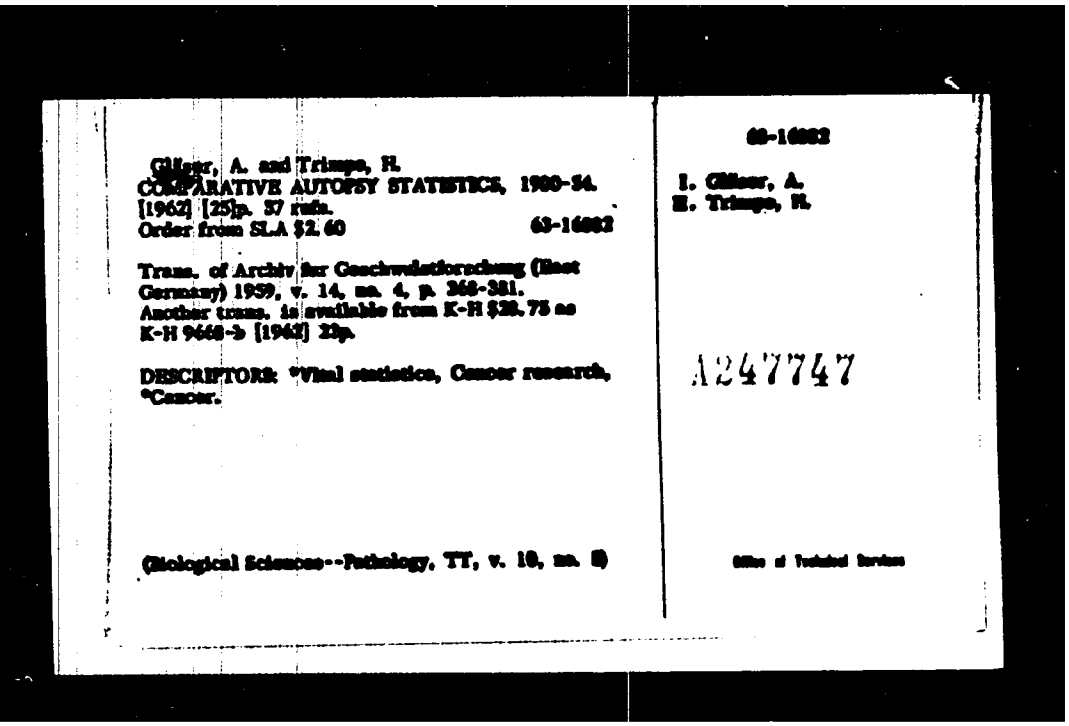

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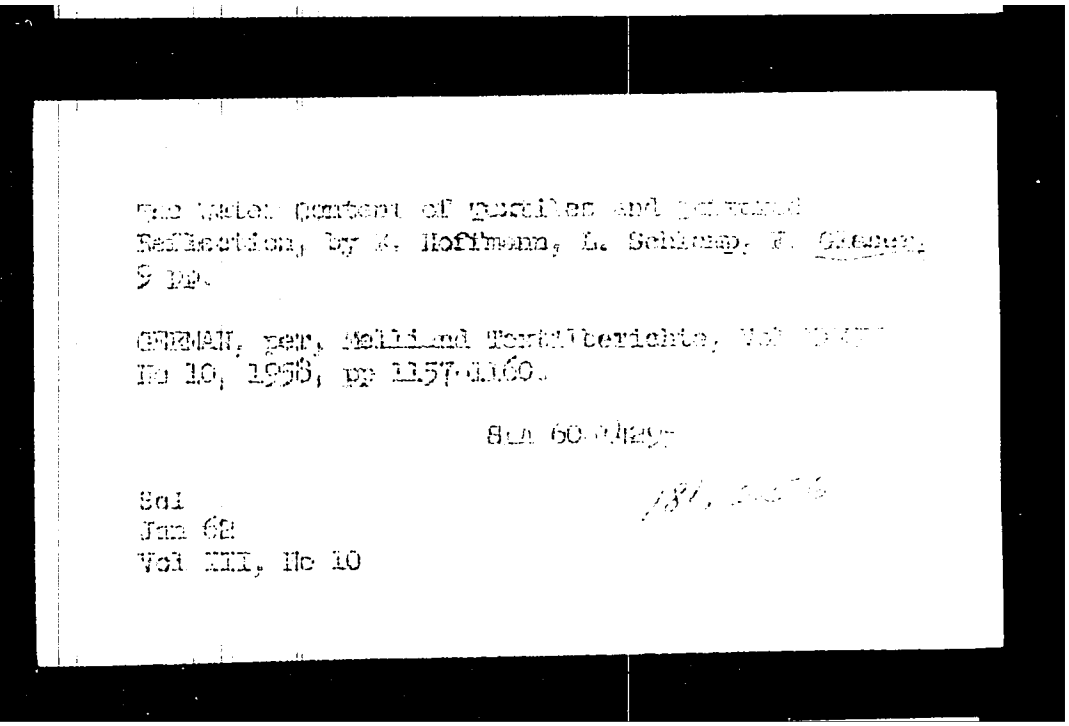

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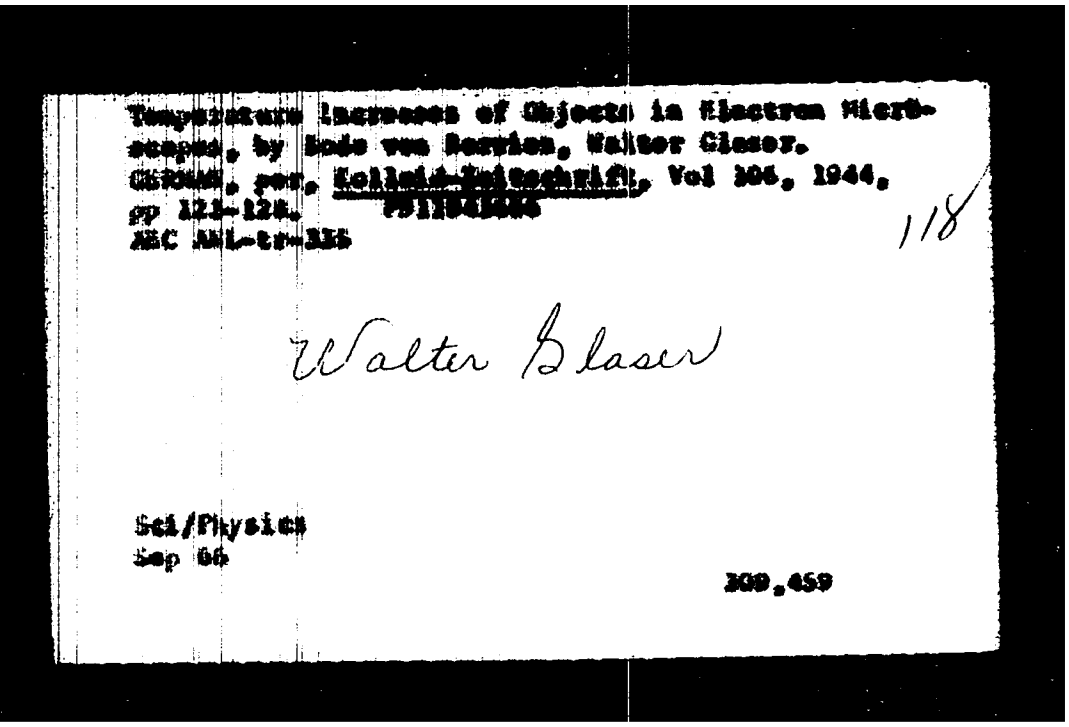

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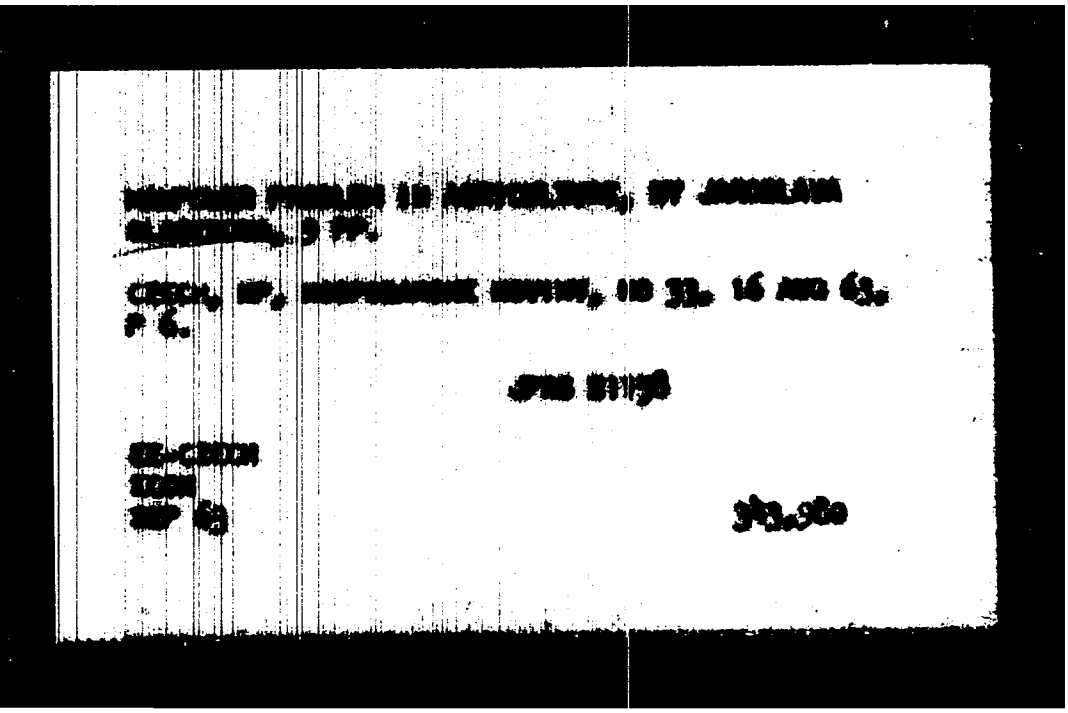

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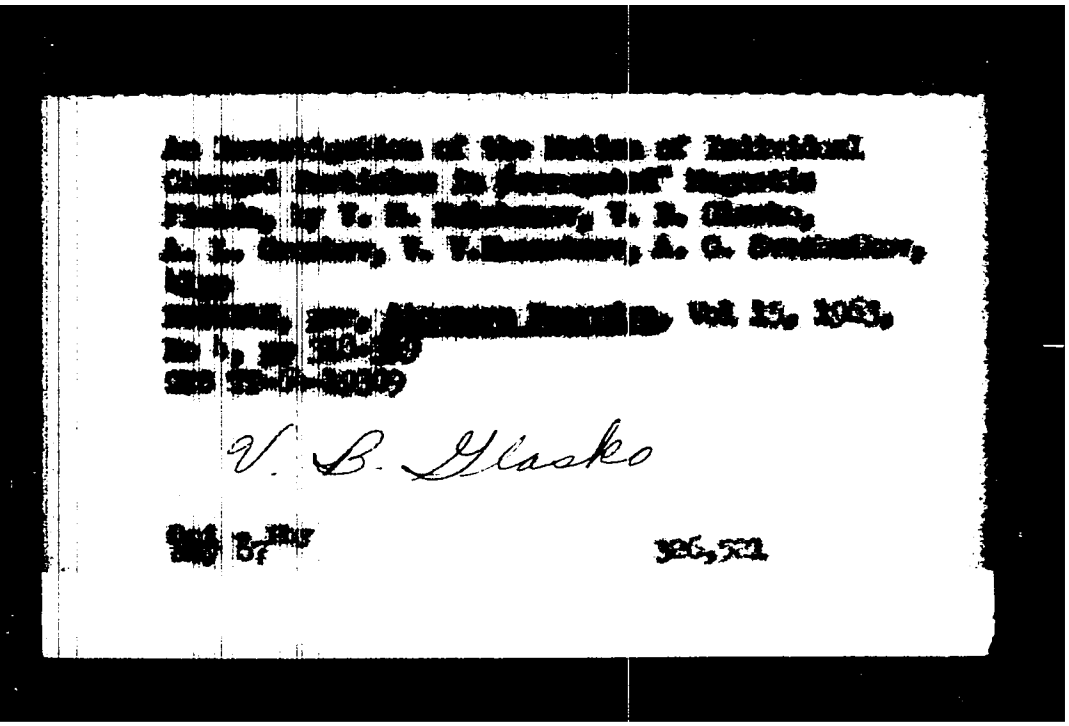

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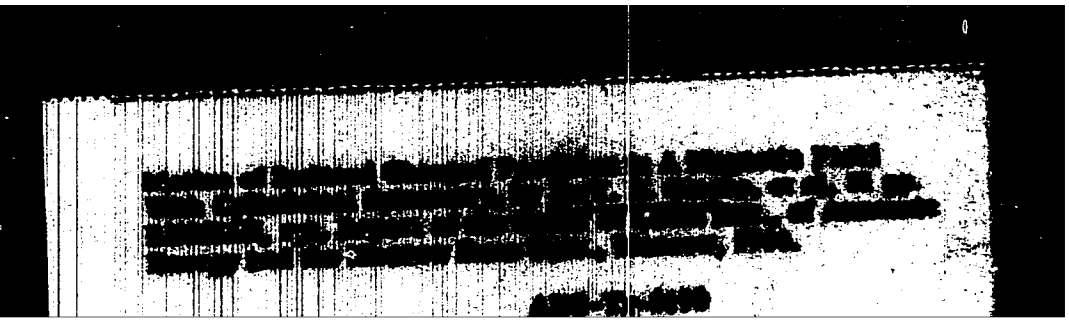

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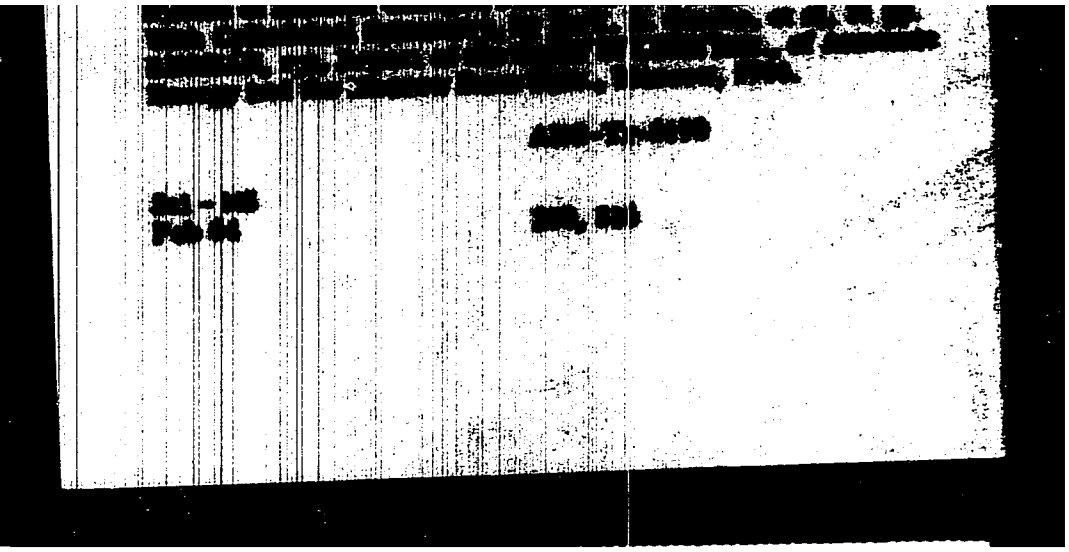

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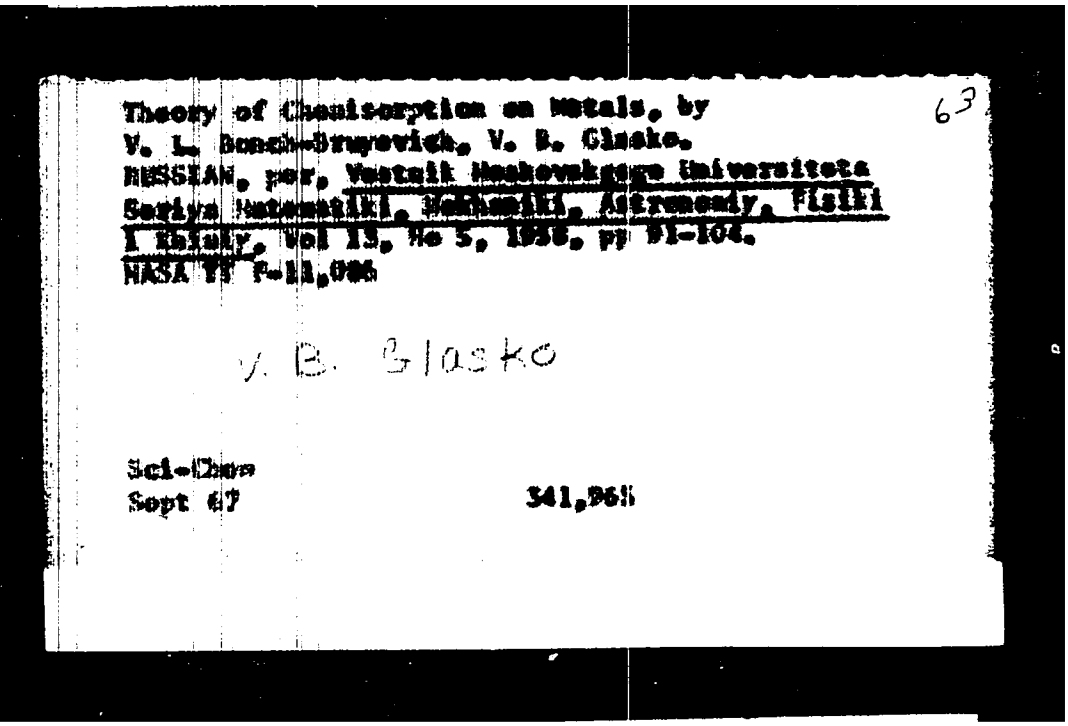

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